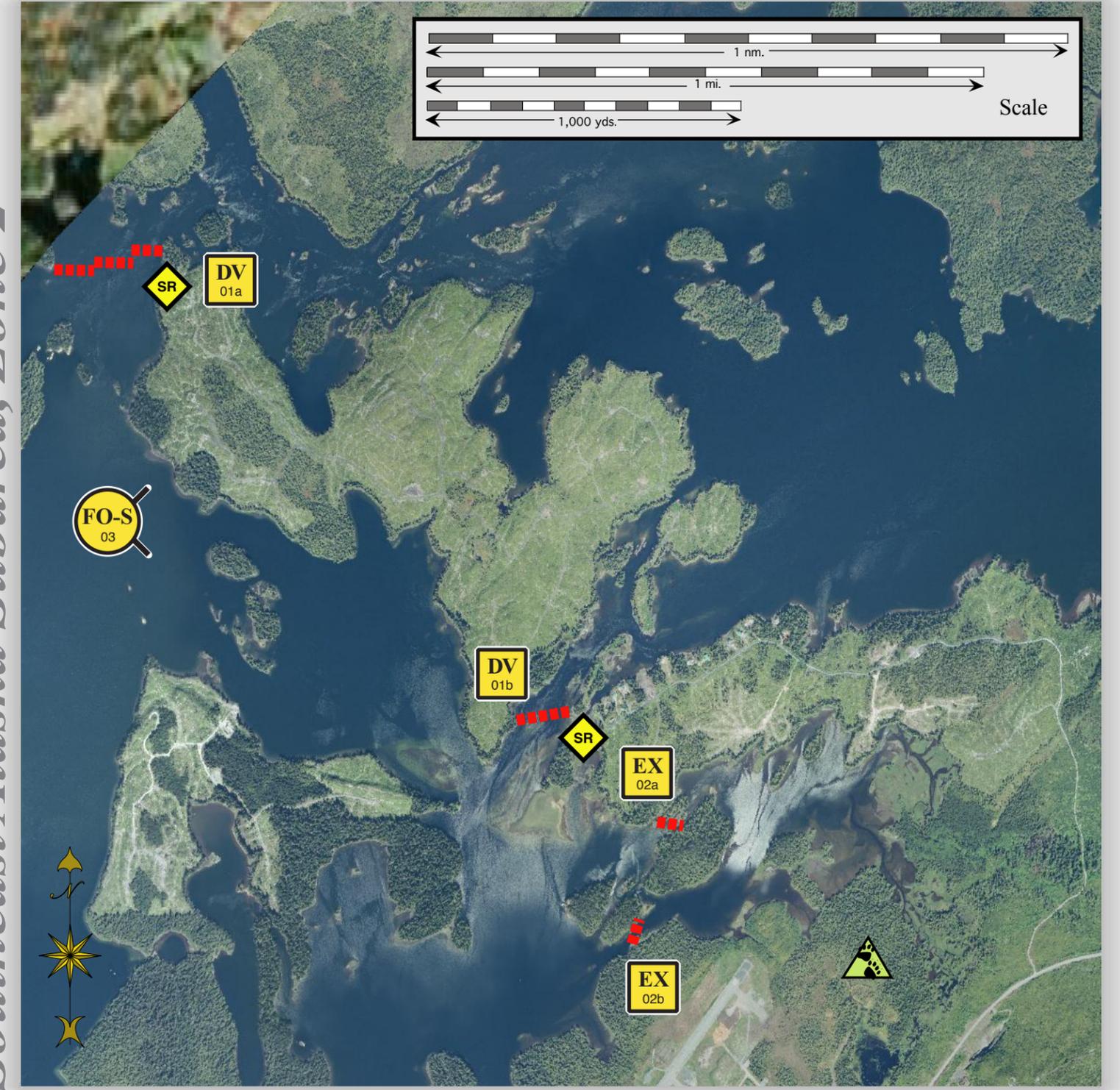


Shinaku Inlet/Big Salt Lake, SE02-07

Center of map at 55° 36.72' N Lat., 133° 04.22' W Lon.



Geographic Response Strategies for Southeast Alaska Subarea, Zone 2

This is not intended for navigational use.



EX02a viewed from the northeast.



DV01a, Crab Bay, viewed from the east.

Map Legend

FO-S	Free-oil Recovery	Protected-water Boom
EX	Exclusion Booming	Shoreside Recovery
DV	Diversion Booming	Bears in Area, Guards Recommended

ID	Location and Description	Response Strategy	Implementation	Response Resources	Staging Area	Site Access	Resources Protected	Special Considerations
SE02-07-01 	Big Salt Lake North Entrance a. Lat. 55° 35.712'N Lon. 133° 4.737'W South Entrance b. Lat. 55° 36.554'N Lon. 133° 7.113'W	Divert and Collect Divert oil to shore-side collection points at the entrance to Big Salt Lake determined by spill source and trajectory.	Deploy anchors and boom with skiffs (class 6). For (a) cascade three 600 ft. sections of boom at an angle to direct oil to the collection site. For (b) place 1300 ft. of protected-water boom at proper angle to divert incoming oil to the collection site. Set-up collection site using shore-side collection units or if oil volume is minimal, use sorbent boom or snare line to provide collection of oil. Tend throughout the tide.	Deployment Equipment 3100 ft. protected-water boom 16 ea. anchor systems 8 ea. anchor stakes 2 ea. shore-side collection units Vessels 1 ea. class 3 2 ea. class 6 Personnel/Shift 7 ea. vessel crew 2 ea. response techs Tending Vessels 1 ea. class 3 2 ea. class 6 Personnel/Shift 5 ea. vessel crew 2 ea. response tech	Vessel Platform	Via marine waters Chart 17405_1	Fish: chum, Ddly varden, coho, pink, cutthroat, steelhead Habitat: sheltered tidal flat, gravel beach, marsh, rocky shoreline Human Uses: high recreational use, subsistence, commercial fishing	Vessel master should have local knowledge. Bears are present in the area. Bear Guard required. Tidal currents and navigational hazards present significant risk to vessels. Only experience local operators should be involved in deployment. Consult with Incident Command to ensure ADFG-Title 16 and ADNR-Title 41 permits have been obtained. Consult the Site Selection Matrix for cultural resources designation. Consult the ADEC "Spill Tactics for Alaska Responders" manual for additional information on the deployment of these tactics. Site surveyed: not surveyed Tested: not yet
SE02-07-02 	Big Salt Lake a. Lat. 55° 35.438'N Lon. 133° 4.405'W b. Lat. 55° 35.196'N Lon. 133° 4.474'W	Exclusion Exclude oil from entering the identified streams.	Deploy anchors and boom with skiffs (class 6). Place protected-water boom in a chevron pattern in front of the entrance to designated creeks/rivers. Tend throughout the tide. <u>Boom Lengths:</u> a. 350 ft. b. 400 ft.	Deployment Equipment 750 ft. protected-water boom 4 ea. anchor systems 8 ea. anchor stakes Vessels/Personnel/Shift Same as SE02-07-03 Tending Vessels/Personnel/Shift Same as SE02-07-03	Vessel Platform	Via marine waters Chart 17405_1	Same as SE02-07-03	Vessel master should have local knowledge. Bears are present in the area. Bear guard required.
SE02-07-03 	Big Salt Lake Nearshore waters in the general area of: Lat. 55° 35.545'N Lon. 133° 8.455'W	Free-oil Recovery Maximize free-oil recovery in the offshore & nearshore environment of Big Salt Lake depending on spill location and trajectory.	Deploy free-oil recovery strike teams upwind and up current of Big Salt Lake areas. Use aerial surveillance to locate incoming slicks.	Deploy multiple free-oil recovery strike teams as required to maximize interception of oil before it impacts sensitive areas.	Craig/ Klawock-2.5nm-via marine access	Via marine waters Chart 17405_1	Same as SE02-07-03	Vessel master should have local knowledge. Use extreme caution, shoal waters with numerous reefs and rocks, shallow mud flats and channels.